

INFORMATION DISCLOSURE STATEMENT BY APPLICANT <i>(Not for submission under 37 CFR 1.99)</i>	Application Number	10590446
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	First Named Inventor	Gabor Forgacs
	Art Unit	1657
	Examiner Name	Kailash C. Srivastava
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	11	RYAN et al., "Tissue spreading on implantable substrates is a competitive outcome of cell-cell vs. cell-substratum adhesivity", Proceedings of the National Academy of Sciences, 98(8):4323-4327 (4/10/2001).	<input type="checkbox"/>
	12	MOMBACH et al., "Quantitative comparison between differential adhesion models and cell sorting in the presence and absence of fluctuations", Physical Review Letters, 75(11):2244-2247 (9/11/1995).	<input type="checkbox"/>
	13	CONSTANS, "Body by Science", The Scientist, 17(19):34, available web site http://www.the-scientist.com/article/display/14154/ , 7 pages. (2003)	<input type="checkbox"/>
	14	GLAZIER et al., "Simulation of the differential adhesion driven rearrangement of biological cells", Physical Review E, 47(3):2128-2154 (3/1993), The American Physical Society.	<input type="checkbox"/>
	15	STILES, "UA Wins R & D 100 Award for Machine that Prints Tissue Cell-By-Cell", UANews, December 2, 2003, 2 pages, http://uanews.org/cgi-bin/WebObjects/UANews.woa/wa/goPrint?ArticleID=8305 , accessed February 1, 2005, 2 pages	<input type="checkbox"/>
	16	"Sciperio, Inc. 2003 R&D 100 Award Winner", Sciperio, http://www.sciperio.com/news/20031016.asp , accessed February 1, 2005, 2 pages	<input type="checkbox"/>
	17	GRANER et al., "Simulation of Biological Cell Sorting using a Two-Dimensional Extended Potts Model", Physical Review Letters, 69(13):2013-2016 (9/28/92), The American Physical Society.	<input type="checkbox"/>
	18	MIRONOV et al., "Organ printing: self-assembling cell aggregates as 'BIOINK'", Science & Medicine, 9(2):69-71 (4/2003).	<input type="checkbox"/>
	19	MIRONOV et al., "Organ printing: computer-aided jet-based 3D tissue engineering", Trends in Biotechnology, 21 (4):157-161 (4/2003).	<input type="checkbox"/>
	20	MARTIN et al., "Computer-Based Technique for Cell Aggregation Analysis and Cell Aggregation in In Vitro Chondrogenesis", Cytometry, 28(2):141-146 (1997) John Wiley & Sons, Inc.	<input type="checkbox"/>
	21	KOIBUCHI et al., "Behavior of cells in artificially made cell aggregates and tissue fragments after grafting to developing hind limb buds in <i>Xenopus laevis</i> ", The International Journal of Developmental Biology, 43(2):141-148 (1999) University Of The Basque Country Press, Spain.	<input type="checkbox"/>